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Abstract:

NEW MATERIAL: The subject antibody recognizing the ED-B amino acid sequence of formula. USE: Immunoassay of carcinomatous fibronectin. PREPARATION: The antibody can be produced by ordinary process using an immunogen consisting of a fused protein of the 91 amino acids of the ED-B region of formula and protein A.

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Foreign References:

none

(No patents reference this one)



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TACHIKAWA TETSUY (74) Representative:

(54) ANTI-ED-B MONOCLONAL ANTIBODY

(57) Abstract:

NEW MATERIAL: The subject antibody recognizing the ED-B amino acid sequence of formula.

USE: Immunoassay of carcinomatous fibronectin.

PREPARATION: The antibody can be produced by ordinary process using an immunogen consisting of a fused protein of the 91 amino acids of the ED-B region of formula and protein A.

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Glu-Val-Pro-Gln-Leu-Thr-Asp-Leu-Sei
Val-Asp-Ile-Thr-Asp-Ser-Ser-Ile-Gi;
Arg-Trp-Thr-Pro-Leu-Asn-Ser-Ser-Thi
Ile-Gly-Tyr-Arg-Ile-Thr-Val-Val-Ali
Gly-Glu-Gly-Ile-Pro-Ile-Phe-Glu-Asi
Val-Asp-Ser-Ser-Val-Gly-Tyr-Tyr-Thi
Thr-Gly-Leu-Glu-Pro-Gly-Ile-Asp-Tyr
Ile-Ser-Val-Ile-Thr-Leu-Ile-Asn-Gly

Glu-Ser-Ala-Pro-Thr-Thr-Leu-Thr-Gln
Thr